

3. (Amended) [Process] The process according to [one of the preceding claims] claim 1, [characterized in that] wherein the movement of the second plasticized material is generated through ultrasound.
4. (Amended) [Process] The process according to [one of the preceding claims] claim 1, [characterized in that], and further comprising the step of providing an electromagnetic field [acts] to act upon the second plasticized material.
5. (Amended) [Process] The process according to [one of the preceding claims] claim 1, [characterized in that] wherein the movement is generated by a melt pump.
6. (Amended) [Process] The process according to [one of the preceding claims] claim 1, [characterized in that] wherein the second plasticized material is injected from two locations, at least partially at a same time, into the injection mold [(2)].
7. (Amended) [Process] The process according to [one of the preceding claims] claim 1, [characterized in that], and further comprising the step of placing a sheet or a reinforcement fabric [is placed] before or after injection of the first plasticized material into the injection mold [(2)].

8. (Amended) [Process] The process according to [one of the preceding claims] claim 1, [characterized in that] wherein the first plasticized material covers only a portion of [the] a wall surface of the injection mold.
9. (Amended) [Process] The process according to [one of the preceding claims] claim 1, [characterized in that] wherein after partial filling of the injection mold [(2)] with the first material, a further region of the injection mold is opened by means of a slide gate for subsequent filling with the second material.
10. (Amended) [Process] The process according to [one of the preceding claims] claim 1, [characterized in that], and further comprising the step of injection at least a further plasticized material [is injected] before injection of the first plasticized material.
11. (Amended) [Adjustment] An adjustment nozzle destined for use in an injection molding device, [characterized by] comprising a body member having two interconnected outlets [(30, 31; 30', 31')] which are each provided with a check valve [(25, 25'; 26, 26')], with the check valves [(25, 25'; 26, 26')] operating in opposite directions.

12. (Amended) [Adjustment] In combination: an adjustment nozzle destined for use in an injection molding device, [characterized in that] wherein the adjustment nozzle [(20)] bears upon a surface [(24)] of the injection molding device and is secured by a flange.

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13. (Amended) [Injection molding device] The combination according to claim 12, [characterized in that] wherein the adjustment nozzle [(31)] has various channels [(34, 35)] and is movably guided in a block [(30)], so that one of the [channel (34, 35)] channels of the adjustment nozzle [(31)] is in alignment with a channel [(32)] in the block [(30)].

14. (Amended) [Injection molding device] The combination according to [one of the claims 11 to 13] claim 12, [characterized in that] wherein the injection molding device has an injection mold [(2)] which is tempered with a metal alloy of low melting point.